



Sometimes you want
to take your time.



Sometimes you don't.

Lexmark **E240**

Your fast, reliable desktop
partner!

Stylish but swift

Compact, durable and backed by a 366MHz processor, this speedy desktop printer reaches rapid speeds up to 26 ppm.

Reliable and easy to use

Benefit from easy front-loading supplies, PCL printing, and advanced technology that practically eliminates paper jams.

Greater choices for you

You can opt for a network-ready model, extra memory, and a second input drawer to boost capacity or load various media.

Up to 26 ppm

Network-ready model

**Up to 801 sheets
input capacity**

We make printing easy

LEXMARK
TM

Lexmark E240/E240n

It's not just fast. It's steadfast!

Ideal for users that demand rapid, professional laser printing right on their desk, the Lexmark E240 delivers it in a big way. With its low cost, compact size and sleek black design, it fits well and looks great on any desktop. And like all Lexmark printers, it's very reliable and easy to use.

More speed for your spend

The E240 is among the fastest desktop printers in its price range. Boasting print speeds up to 26 ppm and a time to first page less than 8 seconds, you get your documents in your hands in no time at all. And for a desktop printer, it offers a surprisingly robust duty cycle to suit your busy workloads.

Quality you can count on

Combining standard PCL6 printing with crisp laser-quality output, the E240 lets you produce professional-looking documents with a wide range of fonts and languages. What's more, thanks to auto-compensating paper-picking technology, you enjoy a smooth, reliable feed every time.

Feel like sharing?

With the network model, it's easy to spread the advantages to multiple users. Beside the cost benefits, the E240n comes with double the standard memory, more pre-loaded fonts, and even higher resolution at up to 1200dpi. Add the optional second tray to that and you're well equipped for workgroup efficiency!

Print Technology

Monochrome Laser

Print Speed (A4, Black)

Up to 26 ppm

Print Speed (Letter, Black)

Up to 27 ppm

Time to First Page (Black)

as fast as 8 seconds

Print Resolution, Black

1200 Image Quality

2400 Image Quality

600 x 600 dpi

Processor

366 MHz

Memory, Standard

16 MB

Memory, Maximum

80 MB

Expandable Memory Options

Yes

Apple Macintosh Operating Systems Supported

Apple Mac OS X

Apple Mac OS 9.x

Citrix MetaFrame

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Microsoft Windows 2000 Server running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0.

Microsoft Windows Server 2003 running Terminal Server with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0

Microsoft Windows 2000 Server running Terminal Services with Citrix Presentation Server 4.0

Microsoft Windows Server 2003 running Terminal Server with Citrix Presentation Server 4.0

Microsoft Windows Operating Systems Supported

Microsoft Windows 2000

(Professional/Server/Advanced Server)

Microsoft Windows NT (4.00/4.00 Server)

Microsoft Windows Me

Microsoft Windows XP (Home, Professional)

Microsoft Windows Server 2003 (Standard, Enterprise)

Microsoft Windows 98 2nd Edition

Microsoft Windows XP Professional x64

Microsoft Windows Server 2003 (Standard, Enterprise) running Terminal Server

Microsoft Windows 2000 Server running Terminal Services

Paper Handling Standard

150-Sheet Output Bin

Single Sheet Exit

Single Sheet Manual Feed Slot

250-Sheet Input Tray

Paper Handling Optional

550-Sheet Drawer

Paper Input Capacity (Standard)

250 pages 20 lb or 75 gsm bond

Paper Input Capacity (Maximum)

800 pages 20 lb or 75 gsm bond

Paper Output Capacity (Standard)

150 pages 20 lb or 75 gsm bond

Paper Output Capacity (Maximum)

150 pages 20 lb or 75 gsm bond

Envelope Capacity

1

Finishing Option?

No

Number of Paper Inputs

2

Number of Paper Inputs, Maximum

3

Media Types Supported

Card Stock, Envelopes

Paper Labels, Plain Paper, Transparencies

Refer to the Card Stock & Label Guide

Media Sizes Supported

10 Envelope, 7 3/4 Envelope, 9 Envelope,

A4, A5, B5 Envelope, C5 Envelope, DL

Envelope, Executive, Folio, JIS-B5, Legal,

Letter, Statement, Universal

Standard Ports

Centronics IEEE 1284 Bidirectional Parallel

USB Compatible with USB 2.0 Specification

Optional Local Ports

External Serial Adapter

Optional Network Ports

External Ethernet 10/100BaseTX (Print Only)

External Ethernet 10BaseT/2 (Print Only)

External Token-Ring (Print Only)

Lexmark N4000e for Ethernet 10/100Base TX

(Print Only)

Lexmark N4050e 802.11g Wireless Print

Server (Print Only)

Printable Area

0.158 inches of the top, bottom, right and left

edges (within)

Printer Languages (Standard)

PCL 6 Emulation

Packaged Size (mm - H x W x D)

355 x 460 x 420 mm

Size (mm - H x W x D)

249 x 396 x 353 mm

Weight (kg)

9.98 kg

Noise Level, Idle

26 dBA

Print Noise Level, Operating

51 dBA

Product Warranty

One Year Return-to-Base

Product Certifications

FCC Class B, UL 60950-1 3rd Edition, U.S.

FDA, IEC 320-1, CSA, ICES Class B, Energy

Star, CE Class B, CB IEC 60950-1, IEC

60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV

Rh, N Mark, ACA C-tick Class B, CCC Class

B, BSMI Class B, MIC, EK Mark, PSB

Duty Cycle:

Up to 10,000 Impressions per month

Specified Operating Environment

Temperature: 16 to 32°C (60 to 90°F)

Altitude: 0 - 2500 Meters (8,200 Feet)

Humidity: 8 to 80% Relative Humidity for

Temperatures less than 25.5°C (78°F)



Supplies

Ships with 1.5K* pages Return Programme toner cartridge

2.5K* pages Return Programme toner cartridge (aftermarket).

Regular cartridge is also available

30k pages Photoconductor

- Printers and supplies are designed for use in Europe, Middle East and Africa only

* Average cartridge yield. Declared yield value in accordance with ISO/ IEC 19752.

Models available

• E240n - standard

• E240n - network

Memory

Standard: 32MB - Maximum: 160 MB

Resolution

Up to 1200x1200 dpi, 2400 IQ

Connectivity

Built-in Fast Ethernet



Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle



With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.

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